Household Hazardous Waste

Volunteers Appreciated

Thank you for disposing of household hazardous waste *during scheduled hours* on the *3rd Saturday of August* each year. This concerted effort keeps our water, soils and landfills free from contamination.

Leftover household products containing corrosive, toxic, ignitable, or reactive ingredients are all considered to be household hazardous waste (HHW). Paints, cleaners, oils, batteries, and pesticides contain potentially hazardous ingredients and require special care when you dispose of them.

Improper disposal of toxic household waste (pouring them down drains, on the ground, into storm sewers, or in some cases putting them out with the trash) has long-term consequences. The dangers of such disposal methods might not be immediately obvious, but improper disposal of toxic wastes pollutes the environment and poses a threat to human health.

Benefits of Proper HHW Management

- Reduction and recycling conserves resources and energy that would be expended in the production of more products.
- Collection of toxic household chemicals keeps them out of landfills and prevents their leaking into groundwater.
- Proper disposal prevents pollution that endangers the health of human beings, pets, wildlife, and the environment.
- Involves the entire community in a cooperative commitment to protect the soil, land, and water of Manistee County.

This free Household Hazardous Waste/Clean Sweep Collection takes many volunteers giving their time before and during the event. To ensure this program continues, we are looking for dedicated people to participate. If you would like to become involved, please contact the Manistee Conservation District at 231-889-9666, ext. 3 Many thanks go out to our dedicated volunteers!

THANK YOU!

These programs are made possible through the Michigan Water Stewardship Clean Sweep Program, the Manistee Conservation District, the Household Hazardous Waste Committee, and by contributions from the county, townships, villages, cities and local government organizations.







Manistee Conservation District

8840 Chippewa Highway Bear Lake, MI 49614 231-889-9666 www.manisteecd2.org

HOUSEHOLD HAZARDOUS WASTE COLLECTION 2015





Dispose of unused, unwanted, outdated cleaners, pesticides, pharmaceuticals, electronics and more...
FOR FREE!

August 15, 2015 9 am – 2 pm

Collection Site:

Manistee Road Commission 8946 Chippewa Highway (US-31 & 9 Mile Road)

Bear Lake, MI



Manistee Conservation District

8840 Chippewa Highway Bear Lake, MI 49614 231-889-9666 www.manisteecd2.org



8840 Chippewa Highway Bear Lake, MI 49614 231-889-9666 www.manisteecd2.org

Acceptable Materials

Unacceptable Materials

Frequently Asked Questions

From Your House

Aerosols Medicines **Batteries** Mercury Bug sprays Metal polish Cell phones Muriatic acid Chlorine bleach Oven cleaners Dry-cleaning solvents Rust removers Dyes Sharps Electronics: Silver polish

computers/TV's/radios Large Appliances—refrigerators, etc.

Fire Extinguishers Small appliances
Floor care products Ink cartridges
Florescent light bulbs Lighter fluid

From Your Garage

Antifreeze Gasoline
Brake fluid Motor oil
Car batteries Diesel fuel
Car wax Kerosene
Engine cleaners Oil/gas mixes
Grease Fuel oil

Oil filters Transmission fluid

From Your Workshop Alcohols

Creosote
Glues/adhesives

Epoxies

Paint brush cleaners Polyurethane

Turpentine

Varnish/sealers Wood stain Paint Products:

- Oil-based paint
- Latex paint (\$1 charge per can)
- Car paint
- Artist's paintPaint thinners
- Paint strippers
- D:
- Primer

From Your Farm, Yard & Garden

Insect killers & repellants

Mouse/rat poison

Pesticides

Pool chemicals

Weed killers

Algaecides

Fertilizers

Fungicides

Herbicides

Insecticides

Ammunition

- ⇒ Explosives
- ⇔ Ordinary house
 - hold trash Asbestos
- ⇒ Styrofoam

- Infectious medical waste
- **⇒** Radioactive materials
- □ Tires
- ⇒ Fiberglass
- Construction material & debris

Tips for Safe Transport of Hazardous Materials:

- Keep items in their original and labeled containers.
- Do not mix contents of unknown or unlabeled containers.
- Make sure that the containers are not leaking prior to bringing them to a collection facility.
- Do not transport containers with open lids.
- Place chemicals in vehicle away from passengers.
- Secure all containers so they cannot slide, tip or spill contents.
- 55 gallon drums must be removed from premises by producer.

NOTE: All fluids must be in closed containers



Who can use the program?

This program is available to *all* Manistee County residents. Hazardous waste will *not be accepted from businesses* except for pesticides, in which case farmers, greenhouses, nurseries, golf courses or other pesticide users may use this service.

What's new or different in 2015?

We are now accepting *latex paint* (with a *\$1 charge per can* to cover handling costs), car & household *batteries*, plus small appliances such as microwaves, small refrigerators, dehumidifiers, & window air conditioners. Manistee Conservation District will also host a collection area for *large appliances* including refrigerators, stoves, and freezers. Please note that there may be a Freon-collection charge associated with this service. Please stay tuned for further notice on this.

Which electronics will be accepted?

Office and household electronics including TVs, DVD and CD players, VCRs, radios, phones, gaming systems, answering machines, fax machines, etc. Computers and computer accessories are also accepted, including keyboards, modems, printers, scanners, and speakers.

Is there a limit to how much I can bring?

No. Any acceptable hazardous waste from your household is welcome. *Pre-registration* is required for amounts *exceeding* **200** *pounds*. Please call the Conservation District. At 231-889-9666, ext. 3

Can I drop off materials before or after the event?

No. Please drop off hazardous waste at collection sites *only during scheduled hours*.

What's the catch?

There is no catch. Participation is *free* (with the exception of a *\$1 charge per can* of *latex paint*). Of course, donations are accepted and very much appreciated to keep this program running.

